

TITLE: DEWATERING APPARATUS IN A PAPER MACHINE

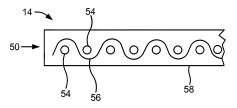


Fig. 2

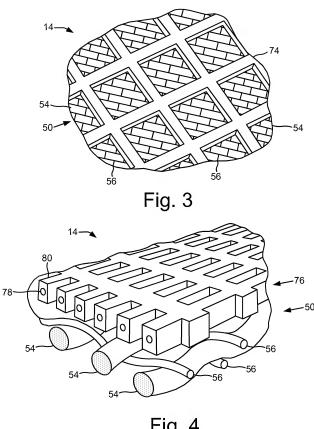
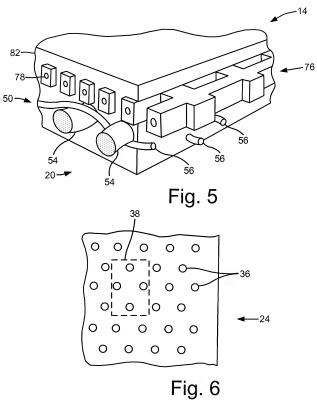
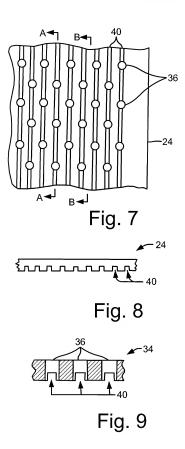
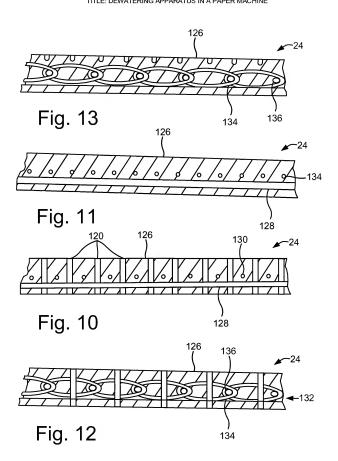


Fig. 4







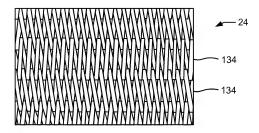


Fig. 14

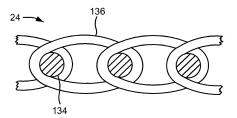
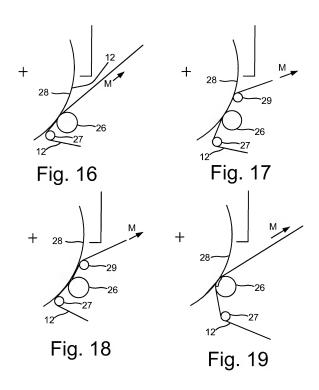


Fig. 15



			_				
m \	. –26 A	Sheet	(g/m²)	100	90	35	65
Fig. 20B	\(\begin{picture} \text{m} \\ \text{m} \\ \text{d} \\	Felt	(g/m²)	1200	800	810	390
Fig Fig	¹² \			-Y	В-	C-	Total Water out of
	C 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Sheet	(g/m ⁻)	100	I	35	65
Fig. 20A ﷺ ∑رد /		Felt	(g/m²)	1200		750	450
正 ``				A-	-	ს	Total Water out of

Sheet basis weight = 14 g/m2 (8.6 lb/rm)